## AUTHOR

TITLE

INSTITUTION
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AVAILABLE PROM

EDRS PRICE DESCRIPTORS

Suter, Larry E.
Projections of School and College Enrollments: 1971 to 2000. Current Population Reports. Dopulation Estimates and Projections. Series P-2̃, No. 473. Bureau of the Census (DOC), Suitland, Md. Jan 72
17p.; Not available in hard copy due to small type size
Superintendent of Documents, $\quad$. S. Government Printing Office, Washington, D.C. 20402 (\$0.15)

MF-\$0.83 Plus Postage. HC Not Available from EDRS. Elementary Education; *Enrollment Projections; Enrollment Rate; Enrollment Trends; *Graphs; Iigher Education; *Population Trends; Secondary Education; *Student Enrollment; *Tables (Data)

## ABSTRACT

This report presents projections of school enrollment by age, sex, and grade level to the year 2000 , taking. into account the latest population projections prepared by the 0.S. Bureau of the Census. The figures apply $\ddagger 0$ fall enrollments of the civilian noninstitutional population 5 to 34 years old in elementary school, higt school, and college. The method for preparing this projection took account of enrollment rates for age groups compiled annually in the October Current Population Survey. In general, the method involved projecting enrollment rates by single yEars of age and sex for October of each year and applying these rates to projections of the population by single years of age and sex. Table 1 presents projections of school enrollment by age, sex, and level of school for every fifth year from 1970 to 20C0. Table 2 presents annual projections of school enrollment by level of school and sex to the year 20C0. The enrollment rałes corresponding to the projected enrollments presented in table 1 are shown in table $A-1$, and enrollment projections by sex and level of school for four population series and two enrollment series are shown in table A-2. (Author/JG)

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CURRENT POPULATION REPORTS Population

## Estimates and Projections

PROJECTIONS OF SCHOOL AND COLLEGE ENROILMENT: 1971 TO 2000


Figure 1.--Fall School Enrollment by Level, 1950 to 1970
With Projections to the Year 2000


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# PROJECTIONS OF SCHOOL AND COLLEGE ENROLLMENT: 1971 TO 2000 

## INTRODUCTION

This report presents projections of school enrollment by age, sex, and level to the year 2000 taking into account the latest population projections prepared by the Bureau of the Census. : The figures apply to the fall enrollment of the civilian noninstitutional population 5 to 34 years old in kindergarten or elementary school (first through eighth grade), high school, and college. This report supersedes school enrollment projections previously published in Current Population Reports, Series [' 25 , Nos. 365 and 388.

Enrollment projections were based on different combinations of assumptions about future trends in the size of the population of school age and the proportion of the population in each age group which will be enrolled in school (the "enrollment rate"). Population projections Series B, C, D, and E, and enrollment rate projections Series 1, 2, and 3 are presented in this report. Only a few of the many possible series for the future size of the enrolled population are shown to illustrate a reasonable range of possibilities.

The method for preparing these projections of enrollment took account of enrollment rates for age groups compiled annually in the October Current Population Survey. In general, the method involved projecting enrollment rates by single years of age and sex for Ocrober of each year to the year 2000 and applying these rates to projections of the population by single years of age and sex.

The projected enrollment of persons 5 to 34 years old for kindergarten or elementary, high school, and college is shown in table $A$ for population Series (. and $I$ : and for enrollment Series 1, 2, and 3. Figure 1 shows enrollment by level for population Series C and enrollment Series 1 , population Series E and enrollment Series 2, and for college enrollment a third level is shown for population Series C with constant 1970 enrollment rates. Projected changes in enrollment rates by age are shown in table B.

[^1]In all projection.series the number of persons enrolled in elementary school (including kindergarten) declines until the mid 1970's to about 33 million students and then increases to 36 or 42 million students by 1985, the amount of increase depending on the projected number of births. Fluctuations in the projections of elementary school enrollment will depend almost entirely on the number of births and not on changes in rates of enrollment since nearly all persons of compulsory school ages are enrolled in school.

High school enrollment (grades 9 through 12) declines in each series to about 14 million students by 1985. If the average number of births tends toward the replacement level ( 2.11 children per woman) for the next 15 years, high school enrollment would remain relatively stable at about 14 to 17 million students for 30 years. The number of high school students projected after 1985 depends on the number of births occurring during the 1970's; for example a higher number of births in the next decade (tending toward 2.78 children per woman) would increase the number of high school students to about 23 villion by the year 2000. Increases in the proportic of students of high school age attending school will have a small effect on the enrollment level since nearly all persons of high school age are enrolled in school (table B).

Projections of college students are more uncertain than projections of enrollment in lower grades since substantially less than half of the population 18-21 is enrolled and college enrollment is influenced by such factors as changing attitudes toward education, financial support for college rudents, the growth of community colleges, and thanges in admission practices. Differences in assumptions concerning the number of births will not begin to affect the size of the projected number of college students until about 1987 when persons born after 1970 reach college age. If college enrollment rates increase at the same rate as they have for the past 20 years, the number of college students would reach about 11.4 million by 1980. Under these conditions about 40 percent of the increase between 1970 and 1980 would be due to an increase in the number of persons of college age (table C).

[^2]Table A. Estimates and Projections of fall School Enrollment. by Level for Population Series C and E and Enroilment Series 1, 2, and 3: 1970 to 2000
(In thousands. Civilian noninstitutional population 5 to 34 ycars old as of october. Series " 1 " and " 2 " relate to the projected enrollment rates; " $C$ " and " $E$ " to the population series to which the rates were applied. See text for assumptions underlying cach series)

| Enrollment estimates, projection series, and year | Seryes C |  |  | Series E |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Elementary school or kindergarten | $\begin{aligned} & \text { High } \\ & \text { schrool } \end{aligned}$ | college | Elementary school or kindergarten | High school | College |
| Estimates: 1970.. | 36,676 | 14.716 | 7,414 | 36,676 | 14,716 | 7.414 |
| Projections: |  |  |  |  |  |  |
| Series 1: |  |  |  |  |  |  |
| 1975. | 32,915 | 16,114 | 9,700 11,449 | 32,895 | 16,114 15,133 | 9,700 11,449 |
| 1980. | 34,565 | 15,133 | 11,449 | 32,835 36,675 | 15,133 14,372 | 11,449 11,854 |
| 1985. | 42,026 | 14,523 | 11,854 | 36,675 | 14,372 | 11,854 12,465 |
| 1990. | 47,960 | 18,037 | 12,684 | 38,378 | 16,035 | 12,465 $-\quad 15,862$ |
| 2000. | 49,423 | 22,887 | 19, 094 | 37,317 | 17,965 | - 15,862 |
|  |  |  |  |  |  |  |
| 1975. | 32,832 34,374 | 15,939 14,814 | 9,147 10,284 | 32,811 32,665 | 15,939 14,814 | 9,147 10,284 |
| 1980. | 34,374 41,719 | 14,814 14,117 | 10,284 10,207 | 32,665 35,824 | 14,966 | 10,207 |
| 1985. | 41,719 | 14,117 | 10,207 10,592 |  |  |  |
| 1990. | 47,560 48,904 | 17,462 21,934 | 10,592 15,244 | 38,064 | 15,498 17,191 | 10,397 12,619 |
| Series 3: |  |  |  |  |  |  |
| 1975... | 32,748 | 15,763 | 8,594 | 32,728 | 15,763 | 8,594 |
| 1980. | 34,182 | 14.495 | 9,118 | 32,496 | 14,495 | 9,118 |
| 1985. | 41,411 | 13,711 | 8,559 | 35,572 | 13,561 | 8,559 |
| 1990. | 47,161 | 16,888 | 8,499 | 37,749 | 14,961 | 8,329 |
| 2000.. | 48,385 | 20,981 | 11,394 | 36,551 | 16,418 | 9,376 |

Table B. Fall School Enrollment Rates, by Age, for Enrollment Series 1, 2. and 3: 1970 to 2000
(Civilian noninstitutional population 5 to 34 years old as of October)

| Age | Series 1 enrollment pro.jections |  |  |  |  | Series 2 enrollment projections |  |  |  |  | $\begin{gathered} \text { Series } 3 \\ \text { (constant } \\ 1970 \\ \text { rates) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1.975 | 1980 | 1985 | 1990 | 2000 | 1975 | 1980 | 1985 | 1990 | 2000 |  |
| 5 and 6 years old | 90.1 | 91.6 | 93.1 | 94.3 | 96.1 | 89.1 | - 89.8 | 90.6 | 91.2 | 92.0 | 88.4 |
| 7 to 13 years old. | 99.3 | 99.3 | 99.4 | 99.4 | 99.5 | 99.3 | 99.3 | 99.3 | 99.3 | 99.3 | 99.2 |
| 14 to 17 years old. | 95.4 | 96.3 | 97.3 | 97.9 | 98.7 | 94.7 | 95.1 | 95.7 | 96.1 | 96.4 | 94.1 |
| 18 to 24 years old. | 33.3 | 35.8 | 37.7 | 42.4 | 47.8 | 31.6 | 32.5 | 33.0 | 36.2 | 38.9 | 29.7 |
| 18 to 21 years old. | 44.7 | 48.5 | 51.8 | 56.2 | 62.1 | 42.6 | 44.3 | 45.7 | 48.4 | 51.3 | 40.3 |
| 25 to 29 yeurs old. | 8.9 | 10.2 | 11.5 | 12.7 | 15.2 | 8.2 | 8.9 | 9.5 | 10.2 | 11.4 | 7.5 4.2 |
| 30 to 34 years old... | 5.0 | 5.9 | 6.8 | 7.7 | 9.4 | 4.6 | 5.1 | 5.5 | 5.9 | 6.8 | 4.2 |

Projections of enrollment increases are based on trends in esrollment rates during a period when the proportion of persons graduating from high school and the percentage going on to college were increasing rapidly--the proportion of persons 20 to 24 years old who had graduated from high school
increased from 54 percent in 1950 to 80 percent in 1970. The principal series of projections of college enrollment (Series 1 and 2) assume a continuation of this trend. No consideration was given to the possibility of declines in enrollment rates below the current levels.

Table C. Projected Increase in College Enrollment From 1970 to 1975, 1980, 1985. and 1990 and the Proportion Due to Population Increase

$$
\begin{gathered}
\text { Civilian nonanstitutional population } 5 \text { to } 34 \\
\text { years old as of october) }
\end{gathered}
$$

| Population sories and year of ancrease | Series 1 enrollment projections |  | Series 2 enrollment projections |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \text { In:- } \\ \text { crease } \end{array}$ | Propor- <br> tion due to population | $\begin{gathered} \text { In- } \\ \text { crease } \end{gathered}$ | Propor- <br> tion due to popuIntion |
| Series C: |  |  |  |  |
| 1970 to 1975: | 2,287 | 51.6 | 1,734 | 68.1 |
| 1970 t.a 1980 | 4,036 | 12.2 | 2,871 | 59.4 |
| $1!700^{10} 19.4$. | 4.441 | 25.8 | 2,794 | 41.0 |
| 1.970 to 1990; | 5,271 | 20.6 | 3,179 | 34.2 |
| Series E: 1970 : 191975 | 2,287 | 51.6 | 1,734 | 68.1 |
| 1970 to 1980 | 4.036 | 42.2 | 2,871 | 59.1 |
| 1970 to 1985 | 4,441 | 25.8 | 2,794 | 41.0 |
| 1970 to 1990 | 5,052 | 18.1 | 2,984 | 30.7 |

## METHODS AND ASSUMPTIONS

Population projections. for this report, two series from the population projections recently published in the Census Bureau's Current Population Reports, "Projections of the Population of the United States, By Age and Sex 1970 to 2020," Series P-25, No. 470 , were chosen to compute enrollment figures by age and level to the year 2000. These projections are based on the 1970 census population by age and sex for April 1 , 1970. The four regular series $B, C, D$, and $E$ use identical assumptions of mortality and immigration, differing only according to the fertility assumptions involved. P'rojections for series $B$, $C, \Gamma$, and $E$ assume that, on the average, women will bear $3.10,2.78,2.45$, and 2.11 children respectively, during their lifetime. All series assume a net immigration of 400,000 per year. Mortality rates are based on projections to the year 2000 prepared by the Division of the $\Lambda$ ctuary, Social Security Administrarion, and presented in "United States Population Projections for OASDHI Cost Estimates." See Series P-25, No. 470, for a more detailed discussion of the population projection assumptions.

These population projections are for the cotal population including Armed Forces overseas as of July 1 of each year. The statistics on enrollment and enrollment rates are obtained from the Current Population Survey, and hence the enrollment rates
projected here relate to the civilian noninstitutional population as of October 1 each year. It was neces sary, therefore, to adjust the population projections to a basis corresponding to that of the enrollment rates. Accordingly, the midyear population figures were interpolated to October 1 and the population in institutions and the Armed Forces was removed. For this purpose it was assumed that the population. in institutions would make up the same proportion of the population at each age in 1970 and thereafter as in 1960. It was assumed further that the number of persons in the Armed Forces would remain constant, at 2,774,000 and would remain distributed according to the 1970 age distribution. Series $C$ and $E$ were chosen for presenting age characteristics of projected school enrollment since they represent a plausible range within which the population aged 5 to 34 can be expected to fall.

Enrollment projections. Two scries were designed assuming different rates of increase in enrollment and a third series assumes no increase. Series 1 reflects a relatively rapid increase in future enrollment rates (representing the average annual rate of change of the 19501970 pe-iod) and Series 2 reflects a moderate increase in the rates which is abour one half as great as Series 1. Series 3 represents constant 1970 rates of enrollment.

The Series 1 enrollment projections were formulated by computing an avarage annual rate of change in nonenrollment races by age and sex from past obscrvations. The first step in this procedure was to compute average annual nonenroliment rates for cach year of age 5 to 24 and for age groups 25 to 29 , and 30 to 34 by sex for two periods. The nonenrollment rates for October 1950, 1951, and 1952 were averaged to represent nonchrollment rates for the period 1950-1952 and rates for October 1969 and 1970 were averaged to represent nonenrollment rates for that period. Averaged rates were used to reduce the effect of the sampling variability in individual years and to provide a more stable base for the projections of enrollment. The ycars 1950-1952 and 1969-1970 werc chosen as base points after an examination of $e$ nrollment increases for more recent years (1959 to 1969) showed that extremely rapid rates of growth occurred during those years for many age groups. The longer time interval tends to tomper the rate of increase.

In the period 1950 to 1970 increases in enrollment rates have been nearly linear with a slightly higher rate of increase during the 1960 's. Figure 2 shows this rate of increase and projected increases (with Series 1 rates) for the age groups which experienced the greatest change during the past two decades.

Figure 2.--Percent Enrolled in School by Age and Sex, 1950 to 1970
With Projections to the Year 2000


As the second step, the average annual rate of change in the nonenrollment rate between 19501952 and 1969-1970 was computeci for each age and sex category by applying the continuous compound formula using common logarithms. Nonenrollment rates and the average annual rate of change used in this series are presented in tatle A-3.

Projected nonenrollment rates for each suc ceeding year after 1970 were determined by applying the average annual rate of change successively to each age by sex nonenrollment rate beginaing with 1970 rates. Nonenrollment rates were then converted to enrollment rates and applied to the projected population.

The Series 2 enrofment projections were formulated by averaging the Series 1 projected rates and the 1969-1970 enrollment rates. Table B displays projected enrollment rates underlying Series 2.

Tables in the report show grade level of the enrolled by general levels--elementary school or kindergarten, high school, and college. Level was estimated by applying to the projected enrolled population the percent enrolled in each level by single years of age at the 1969 rate. It was assumed that the distribution by level would remain constant within age groups.

The enrollment figures presented here relate to the civilian noninstitutional population enrolled in "regular" schools or colleges. Both full-time and part-time enroliment in the regular school system are included. For further informationon the definition of enrollment, reference may be made to recent Series P-20 reports giving enrollmentdata, e.g., "School Enrollment: October 1970," Series $\mathrm{P}-20$, No. 222. The projections in the present report are consistent with enrollment data provided by the Current Population Survey; they :ire not
entirely consistent with decennial census data on enrollment or data on enrollment published by the Office of Education.

Table 1 presents projections of school enrollment by age, sex, and level of school for every fifth year, 1970 to 2000 . Table 2 presents annual projections of school enrollment by level of school and sex to the year 2000. The enrollment rates corresponding to the projections of enrollment by
age group and sex presented in table 1 are shown in table $1-1$, and enrollment projections by sex and level of school for four population series and two enrollment series are shown in table A-2.

The figures in this report have been rounded independently to the nearest thousand from figures computed to the last digit; hence, the sums of parts may differ from the totals shown.

Table 1．Estimates and Projections of Fall School Enrollment，by Level，Age，and Sex，for Population Series C and E and Enrollment Series 1，2，and 3： 1970 to 2000



| AkO，year，and merlas\＆ | Inth suxus |  |  |  |  | Mat： |  |  |  |  | Ynamle |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tuetal， <br> 5 to 31 <br> yonrm <br> ald | Encolled＂an schomb |  |  |  | $\begin{gathered} \text { Tutal } \\ 5 \text { th : } 4 \\ \text { ywars } \\ \text { old } \end{gathered}$ | Rinrothad in schind |  |  |  | $\begin{gathered} \text { Total, } \\ 5 \operatorname{tog} 34 \\ y \operatorname{tar} s \\ \operatorname{tind} \end{gathered}$ | Enroited in schonl |  |  |  |
|  |  | $\left\lvert\, \begin{gathered} \text { Total } \\ \text { ron- } \\ \text { rollond } \end{gathered}\right.$ | Eleman－ tury sehasi wi kimare nartan | \＃ばい ：ch（x） | corlicres |  | $\begin{gathered} \text { Total } \\ \text { rollint } \end{gathered}$ | $\begin{aligned} & \text { Elemuth- } \\ & \text { tary } \\ & \text { welowot } \\ & \text { or } \\ & \text { kindur- } \\ & \text { inrton } \end{aligned}$ | 14 LH sclion 1 | Col1eso |  | $\begin{gathered} \text { Total } \\ \text { ron- } \end{gathered}$ | Etimon－ <br> tary schiont nr kindnr－ parton | $\left\lvert\, \begin{gathered} \text { llakh } \\ \text { sehool } \end{gathered}\right.$ | Corleso |
| mstimates |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1970） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tital， 5 to il yonrs ald． 5 und 6 yeura old．． | 94， $\mathrm{H6O}$ |  | 36,676 6,904 | 14，716 | 7，414 |  | $\begin{array}{r}30,591 \\ 34 \\ \hline 103\end{array}$ | 10,767 3 | 7，42：3 | 1，401 | 50，475 | 2H，215 | 17，9093 | 7，293 | 3，013 |
| 7 to is yeturs wid．．．．．．．．．． | 29，16\％ | 2H，013 | 2H，5．2 | 395 | － | 14， H 31 | 14，GHM | 1．1，519 | 17 t | － | 14，336 | 14， 235 | 14，033 | 224 | － |
| 14 to 17 jururs cold． | 15，714 | 14，745 | 1．105 | 13，330 | 25.9 | 7， 5111 | 7，930 | 7.15 | 6，65 | 130 | 7，778 | 7，265 | ． 452 | 6，64t | 129 |
| $1 \mathrm{I}_{\text {to }} 24$ yents old． | 22，552 | 6，641 | 19 | H5－1 | 5，407 | 10，：34m | 3，482 | 10 | 540 | 3，333 | 12，167 | 2，799 | $\bigcirc$ | 314 | 2，174 |
| IH to 21 yoirs old． | 13，076 | 5，271 | 17 | H01 | －1，452 | 6，000 | 2，154 | H | 513 | 2，431 | 7，076 | 2，319 | 9 | 2HH | 2，021 |
| 25 to 29 yoars old．．．．．．．．．．． | 13，．115 | 1，011 | ． | 67 | 9610 | 6，4， 167 | 713 |  | 26 | 684 | 6，914 | 2984 | 1 | 41 | 256 |
| ：10 61.34 yrurs wht．．．．．．．．．．． | 11，14n | 465 | 2 | 53 | 441 | 5，373 | 2 H 3 |  | 24 | 25 H | 5，415 | 142 | － | 291 | 153 |
| thionections |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sorth： $\mathrm{c}_{\text {c－1 }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1975 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total， 5 to 34 yours old．． | 106， 902 | 5H， 770 | 32，515 | 15，11．1 | 9，700 | 52，225 | ： 010,457 | 16， $\mathrm{H6} 5$ | H， 159 | 5，833 | 53，767 | 27，873 | 16，051 | 7，956 | 3，467 |
| 5 and 6 years old．． | 6，999 | 6，300 | 6，3104 |  |  | 3，506 | 3，145 | 3，145 |  |  | 3，433 | 3，122 | 3，122 |  |  |
| 7 ton t：ymars olu．． | 25， 9 P 7 | 25，${ }^{\text {（1）}} 1$ | 25，336 | 165 | $\stackrel{*}{*}$ | 13，2：11 | 13，095 | 12，485 | 211 | － | 12，766 | 12，705 | 12，151 | 254 | － |
| 14 tio 17 years old． | 16，573 | 15， HOS | 1，236 | 1．4，25 | 309 | H，3：2 | 8，061 | 776 | 7，146 | 140 | H，140 | 7，742 | 460 | 7，112 | 169 |
| IH to 24 years old． | 25， ，$^{\text {an }}$ | ＇ 0,626 | 12 | 1，171 | 7，4－13 | 12，213 | 5，054 |  | 706 | 4，339 | 13，657 | 3，572 | 3 | 465 | 3，104 |
| 18 to 21 years nid． | 15，226 | 6， H 13 ｜ | 12 | 1，075 | 5，726 | 7，201 | 3，869 | 9 | 65 H | 3，202 | H， H 26 | 2，944 | 3 | 417 | 2，524 |
| 25 to 29 years old． | 16，993， | 1，509 | 11 | 131 | 1，367 | H，243 | 1，019 | 3 | 53 | 992 | H，710 | 461 | 7 | 78 | 375 |
| 30 tu 34 years nid． | 13，571 | 684 | 15 | H9 | $5{ }^{\text {¢ }}$ | G，551 | 412 | ， | 13 | 362 | 7，020 | 272 |  | 46 | 21 H |
| 19\％0） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Totat， 5 to 34 years nold．． | 113，459 | 61，1．17 | 34，565 | 15，133 | 11，4．19 | 56，101 | 32，20．4 | 17，694 | 7，670 | 6，890 | 57，353 | 28，HRCl | 16，467 | 7，463 | 4，554 |
| 5 and 6 ycars old．．．．．．．．．．．．． | H，H67 | H， 125 | H，126 |  | － | 4，526 | 4，112 | 4，112 |  | ， | 4，341 | 4，014 | 1，019 |  |  |
| 7 to 13 yearn ald．．．．．．．．．． | 25，977 | 25，707 | 25，312 | 395 | － | 13，179 | 13，063 | 12，88．9 | －179 |  | 12，697 | 12，641 | 12，427 | 216 | － |
| 14 to 17 yeara old． | 15， 114 | 14，555 | 1，67\％ | 1：3，173 | 301 | 7，653 | 7，422 | 676 | G， GOH | 137 | 7，461 | 7，133 | 402 | 6，565 | 167 |
| 18 to 21 yoars old．．．．．．．．．．．．．． | 27，367 | 9，79\％ | 13 | －1，261 | 4，52．4 | 12，979 | 5，714 | 10 | 751 | 1，957 | 14，3 3 H | 4，081 | 3 | 510 | 3，564 |
| It to 21 yeare noti．．．．．．．．．．．． | 15，52H | 7，52H | 13 | 1，140 | 6，376 | 7，351 | 1，250 | 10 | 691 | 3，549 | H，174 | 3，278 |  | 148 | 2，427 |
| 25 to 29 yeara nlu．．．．．．．．．．．．． | 19，034 | 1，941 | 1.1 | 171 | 1，756 | 9，345 | 1，333 | 4 | 67 | 1，261 |  | 608 | 10 | 103 | 495 |
| 30 to 34 yenrs nid．．．．．．．．．．．．． | 17，201 | 1，020 | 28 | 133 | H65 | H． 11 H | ${ }_{6} 15$ | 11 | 6.4 | 5.4 | H，743 | 405 | 11 | 69 | 324 |
| 1985 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tutal， 5 to 3ti ytars olu．． | 121，579 | 6．4，43 | 12，026， | 1．1，523 | 11， H 54 | 60，300 | 35，969 | 21，515 | 7，315 | 7，139 | 61，279 | 32，43．1 | 20，511 | 7，207 | 4，716 |
| 5 and 6 yearn old．．．．．．．．．．． | 10，467 | 3，717 | 3，747 |  | － | 5，343 | －1，936 | 4，936 |  | － | 5，124 | 4，811 | 4，811 | － | － |
| 5 to 13 ymars olit． | 31，750 | 31，554 | 31，1094 | 161 | － | 16，191 | 16，052 | 15，4．13 | 209 |  | 15，559 | 15，502 | 15，201 | 251 | － |
| 14 to 17 years old．． | 14，294 | 13，304 | 1，12H | 12，515 | 266 | 7，243 | 7，OH\％ | 709 | 6，260 | 119 | 7，051 | 6，820 | 420 | 6，254 | 146 |
| If to 34 years old．．．．．．．．．．．． | 25， 246 | 0，520 | 12 | 1，167 | H，341 | 11，905 | 5，49H | 9 | $6_{683}$ | 1，407 | 13，341 | 4，022 | 3 | 484 | 3，535 |
| 19 to 21 yonara old．．．．．．．．．． | 13.644 | 7，069 | 12 | 1，034 | 6， 023 | 6，394 | 3，937 | 9 | 619 | 3，309 | 7，216 | 3，132 | 3 | 415 | 2，714 |
| 25 tn 29 yazry oid．．．．．．．．．．．． | 20，590 | 2，364 | 17 | 210 | 2，137 | 10，144 | 1，607 | 5 | ${ }^{\mathrm{H}} 1$ | 1，520 | 10，447 | 758 | 12 | 129 | 617 |
| 30 to 34 years oid．．．．．．．．．．． | 19，232 | 1，309 | 29 | 170 | 1，110 | 9，17．1 | 748 | 1.1 | H2 | 692 | 9，757 | 521 | 15 | ${ }^{69}$ | 417 |
| 1990 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total． 5 to 34 years old． | 129，950 | 78，641 | 47， 360 | 1H，037 | 12，684 | 64，609 | ［1，184 | 24，572 | 9，0：4 | 7，517 | 65，341 | 37，497 | 23，347 | 8，943 | 5，167 |
| 5 anst 6 years old．．．．．．．．．．．．． | 11，093 | 10，414 | 10，414 | － | － | 5，63H | 5，280 | 5，280 |  | － | 5，405 | 3，138 | 5，138 | － | － |
| 7 to 13 yoars old．． | 36，89H | 36，632 | 36，083 | 5691 | O | 18，792 | 14，633 | 1H，376 | ${ }^{256}$ | － | 18，056 | 18，000 | 17，692 | 30 H | 181 |
| 14 to 17 yoars old．．．．．．．．．．．．． | 17，790 | 17，430 | 1，407 | 15，693 | 330 | 9,036 110146 | 8，493 | H84 | 7， $\mathrm{H6O}$ | 148 4 | 8，762 | 8，537 | 523 | 7，833 | ${ }_{3}^{181}$ |
| 14 to 24 yoars old．．．．．．．．．．．．． | 23，799 | 10,102 7,137 | 13 | 1，317 | H，711 $\mathbf{6 , 6 0 0}$ | 11,176 6,570 | $\begin{array}{r}\text { 5，739 } \\ \hline \text { 4，327 }\end{array}$ | 10 | 794 736 | 4,935 <br> $3,5 \mathrm{RI}$ | 12,613 7,386 | 4，363 3,510 | 3 | 351 488 | 3,806 3,019 |
|  | 13，986 | 7，427 2，506 | 13 <br> 18 <br> 18 | $\begin{array}{r}1,221 \\ 225 \\ \hline\end{array}$ | 6,600 2,263 | 6,570 3,684 | 1，327 1,684 | 10 5 | $\begin{array}{r}736 \\ 45 \\ \hline 0\end{array}$ | 3,581 <br> 1,594 | 7,386 <br> , 992 | $\begin{array}{r}3,510 \\ 822 \\ \hline 638\end{array}$ | 13 | 488 <br> 140 | 3,019 669 |
| 30 to 34 yuars ald．．．．．．．．．．．． | 20，7HI | 1，594 | 35 | 208 | 1，351 | 10，270 | 956 | 17 | 93 | 640 | 10，512 | 638 | 18 | 109 | 511 |
| 2000 |  |  |  |  |  |  |  |  |  |  | ， |  |  |  |  |
| Total， 5 to 34 years old．． | 143，953 | 91，404 | 49，423 | 22，847 | 19，094 | 71，775 | 48，176 | 25，356 | 11，572 | 11，248 | 72，179 | 43，228 | 24，067 | 11，315 | 7，846 |
| 5 and 6 years old，．．．．．．．．．．．． | 11，014 | 10，580 | 10，580 |  | ， | 5，623 | 5，369 | 5，369 |  | － | 5，391 | 5，211 | 5，211 | － | － |
| 7 to 13 yoars old．．．．．．．．．．．．．． | 37，927 | 37，725 | 37，093 | 632 | － | 19，345 | 19，185 | 18，898 | $2 \mathrm{H7}$ | － | 18，583 | 18，539 | 18， 195 | 344 | － |
| 14 to 17 yoars old．．．．．．．．．．．．． | 22，067 | 21，781 | 1，664 | 19，669 | 44.4 | 11，2C3 | 11，105 | 1，048 | 9，858 | 193 | 10，859 | 10，675 | 620 | 9，811 | 245 |
| 1 H to 24 yomrs old． | 34，492 | 16，503 | 21 | 2，084 | 14，398 | 16，622 | 9，439 | 16 | 1，220 | 8，203 | 17，870 | 7，064 | 5 | 864 | 6，195 |
| 14 to 21 years old．．．．．．．．．．． | 20，409 | 12，672 | 21 | 1，476 | 10，773 | 9，847 | 7，035 | 16 | 1，124 | 5，915 | 10，562 | 5，617 | 5 | 752 | 4，859 |
| 25 to 299 years old．．．．．．．．．．．．． | 20， 822 | 3，165 | 21 | $2{ }^{2} 77$ | 2，854 | 10，290 | 2，098 | 7 | 106 | 1，985 | 10，536 | 1，067 | 17 | 181 | 869 |
| 30 to 34 yearm old．．．．．．．．．．．．． | 17，627 | 1，649 | 37 | 216 | 1，397 | B，686 | 379 | 18 | 101 | 860 | 8，940 | 671 | 19 | 114 | 537 |

Table 1. Estimates and Projections of Fall School Enrollment, by Level, Age, and Sex, for Population Series C and E and Enrollment Series 1, 2, and 3: 1970 to 2000--Continued




Table 1. Estimates and Projections of Fall Schood Enrollment, by Level, Age, and Sex, for Population Series C and E and Enrollment Series 1, 2, and 3: 1970 to 2000--Continued
 rates; "C" and " E "
Are, year, nat merte:a

## IROSECTIONS--COnt Inued <br> Surime C-3--Continued

Total, 5 tn 34 yuarn old.. 5 nad 6 years uld.................. 7 to 13 yoars old...
is to 17 years old. 14 tir 17 years old...............
in in 24 years old,...........



2000
tutal, 5 to 34 yogars old...
 14 to 17 ymars bid....
18 to 24 ymarn old...


| 1975 <br> Total, 5 to 34 ypars old. 5 and 6 years old................. 7 to 1.3 years ald............... 14 to 17 yemrs old.............. IH to 21 yoars olfl............. <br> 1R to 21 yenrs old........... <br> 25 to 29 yonrs ald. <br> 30 to 3.4 yourn old............. |  |
| :---: | :---: |
|  |  |
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10 s,
Trial, 5 to 34 years old.. 5 nid 6 yoars old..
7 ti, 13 yoarb old.................
14 to 17 yomrs old............
18 to 24 years old.................
18 to 21 yonrs old............. .
25 to 29 yenrs old.............
30 to 34 yeara old...
1990
Total, 3 to 34 yoars old.. 3 nnd $B$ yoars old.... 72013 yuars old...
1420 in yeera old...............
$\qquad$
$\qquad$

- Raprononts zaro.


Table 1. Estimates and Projections of Fall School Enrollment, by Level, Age, and Sex, for Population Series C and E and Enrollment Siries 1, 2, and 3: 1970 to 2000-Continued


| Ago, yoar, and burtor | lunth suxisx |  |  |  |  | Malu |  |  |  |  | Yeante |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\{\begin{array}{c} \text { Tuta! } \\ 5 \text { to } 3: \\ \text { yanrs } \\ \text { old } \end{array}\right.$ | Fincollem in wchum! |  |  |  | $\left\{\begin{array}{c} \text { Total, } \\ 5 \text { to } 3-1 \\ \text { yours } \\ \text { old } \end{array}\right.$ | Kimollai th mehaml |  |  |  | Total, 5 tol 34 yoarth old | Enrollad in achool |  |  |  |
|  |  | $\begin{gathered} \text { Total } \\ \text { mollodit } \end{gathered}$ | 1.19ment - <br> 1 mry Hathonl or kintier gitren | $\underset{\text { sch(ur)l }}{1 t_{\text {g }}}$ | collego |  | $\begin{gathered} \text { Total } \\ \text { en }{ }^{-} \\ \text {rolleat } \end{gathered}$ | Elomentary AcJinul i:r kinter Hartun | $\underset{\text { schand }}{\operatorname{Hoting}}$ | Colleke |  | $\begin{gathered} \text { Total } \\ \text { ent- } \\ \text { rollede } \end{gathered}$ | Slonon- <br> tary yciont or kindorgarton | $\left\lvert\, \begin{gathered} \text { Mish } \\ \text { schoor } \end{gathered}\right.$ | Colloge |
| Phoimetions - -antinued |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sarion E-t--Continuma |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, 5 to 34 yours ant., | 114,661 | 71,145 | :37,317 | 17,465 | 15, HG:2 | 54,915 | 37,5.55 | 19,14 ${ }^{\text {a }}$ | 9,049 | 0,328 | 59,746 | 33, 599 | 1H,169 | 8, 106 | 6,534 |
| 5amit years old............. | H,09. ${ }^{\text {a }}$ | 7,729 | 7,729 |  |  | 4,107 | 3,922 | 3,922 |  |  | 3,937 | 3, ${ }^{14} 108$ | 3, $\mathrm{HO7}$ |  | - |
| 7 to 13 yeara old. | 2\%, $\mathrm{HG1}$ | 2H,706 | 2H,214 | 488 | - | 14,719 | 14,598 | 14,376 | 222 | -- | 14,141 | 14,108 | 13,842 | 266 7.654 | 2 |
| 14 t1 17 yuars olit. | 17,215 | 16,901 | 1,295 | 15,348 | 344 | 4,741 | B,660 | H14 | 7,650 | 156 | H,475 | H,331 | 481 | 7,65 ${ }^{\text {, }}$ | 192 |
| In 2024 years old............ | 27.477 | 13,176 | 16 | 1,651 | 11,508 | 13,274 | 7,471 | 13 | 959 | 6,499 | 14, $\mathbf{6}^{103}$ | 5,705 | 1 | 692 | 5,009 |
| 1\% to 21 years obl | 16.163 | 10,007 | 16 | 1,474 | H,513 | 7,696 | 5,514 | 13 | H40 | 4,622 | H,467 | 4,483 | 4 | 598 | 3,891 |
| 25 tis an years uld. | 14, (4) 1 | 2,495 | 22 | 263 | 2,610 | 9,309 | 1,917 | 6 | 97 | 1, H14 | 9,601 | 979 | 15 | 166 | 797 |
| 30 to 34 yours ald. | 17.602 | 1, 6-17 | 37 | 215 | 1,395 | 8,674 | 977 | 17 | 101 | H59 | H,02\% | 670 | 19 | 114 | 536 |
| Seriom $\mathrm{E}-2$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1975 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| To.al. 5 tu 34 yearn old. | 108.967 | 57, 497 | 32, 111 | 15,930 | 9,147 | 52,212 | 30, 112 | 16,813 | H, 171 | 5,528 | 53,755 | 27,4041 | 15,998 | 7,867 | 3,019 |
| 5 nnat 6 yenrs olat........... | 6,97.t | 6,215 | 6,215 |  |  | 3,553 | 3,139 | 3,139 | ${ }^{-}$ |  | 3,420 | 3,077 | 3,077 |  |  |
| 7 to 13 you a wh. | 25,047 | 25,793 | 25,324 | 464 | - | 13,221 | 13,493 | 12, $\mathrm{HH2}^{\text {2 }}$ | 211 | - | 12,766 | 12,700 | 12,446 | 254 | - |
| 14 to 17 yearm old. | 16,573 | 13,648 | 1,233 | 14,152 | 304 | н,392 | \%, OOS | 774 | 7,003 | 138 | H, 180 | 7,685 | 159 | 7,059 | 167 |
| 14 to 24 years ollt.. | 25.470 | 4, 177 | 11 | 1,120 | 7,1-15 | 12,213 | 4, 415 | $\stackrel{\square}{9}$ | 679 | 4,129 | 13,657 | 3,360 | 3 | 441 | 2,916 |
| 18 to 21 yoara old. | 15, 226 | 6,479 | 11 | 1,610 | 5.437 | 7,201 | 3,695 | 9 | 633 | 3,053 | H,026 | 2,764 | 3 | 397 | 2,344 |
| 25 21, 29 ycars old............ | 16,903 | 1,398 | 10 | 120 | 1,264 | 8,243 | \% 1 | 3 | 50 | ${ }^{928}$ | H,710 | 417 | 7 | 71 | 340 197 |
| 30 to 3.4 yenrs old............ | 13,571 | 624 | 14 | H1 | 530 | 6,551 | 379 | 7 | 39 | 333 | 7,020 | 240 | 7 | 42 | 197 |
| 1040 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, 5 to 34 yocrs old. | 111,92\% | 57,763 | 32,665 | 14,814 | 10,284 | 55, 166 | 30,497 | 40,736 | 7,514 | 6,247 | 56,462 | 27,266 | 15,930 | 7,300 | 4,037 |
| 5 and 6 yoars chld............ | 7,79.4 | 7,009 | 7,004 |  | - | 3,97\% | 3,544 | 3,544 |  | - | 3,816 | 3,460 | 3,460 |  | - |
| 7 to 13 yeara old............. | 25,118 | 24,939 | 2.4,54.4 | 395 | - | 12,792 | 12,674 | 12,495 | 179 | - ${ }^{-}$ | 12,326: | 12,265 | 12,049 | $\begin{array}{r}216 \\ \hline 6,475\end{array}$ | 162 |
| 14 to 17 years otd. | 15,114 | 14,366 | 1,074 | 12,497 | 295 | 7,653 | 7,329 | 674 | 6,522 | 133 4.571 | 7,461 |  |  | $\begin{array}{r}6,475 \\ \hline 464\end{array}$ | 3,186 |
| 1 H to 24 years ald. | 27,367 | 4, 491 | 12 | 1,103 | 7,717 | 12,979 | 5,23H | 9 | 699 | 4,531 3,254 | 14,388 $\mathbf{H , 1 7 8}$ | 3, 2,963 | 3 | 411 |  |
| 18 lo 21 yoars onta | 15,524 | 6,474 | 12 | 1,055 | 5, H147 | 7,351 | 3,911 | 9 | 644 60 | 3,25H 1,114 | H, 178 <br> 9,689 <br> 1 | 2,563 512 | 8 | -87 | 2,549 417 |
| 25 to ${ }^{2} 9$ yenars old. | 16. 7.384 | 1,693 | 12 | 147 | $\begin{array}{r}1,535 \\ \hline 737\end{array}$ | 9,345 4,413 | 1,142 529 | 4 | 5 | 1,118 465 | $\mathbf{9 , 6 8 9}$ 8,783 | 512 340 | 8 10 | 88 58 | 272 |
| 30 to 3.4 yuars old. | :7,201 | \%69 | 19 | 113 | 737 | 4,413 | 529 | 9 | s5 |  | 8,783 | 340 | 10 |  | 272 |
| 19 HS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, 5 to 34 yuars old. | 115,308 | 59,997 | 35, H 24 | 13,966 | 10,207 | 37,101 | 31,630 | 18,361 | 7,050 | 6,219 | 5H,2077 | 28,367 | 17,463 | 6,916 | 3,988 |
| 5 nmut fi yonrm \#ld............ | H,429 | 7,636 | 7,436 |  | , | 4,303 | 3, $\mathrm{H05}$ | 3, A65 |  | , | 4,126 | 3,771 13,498 | 3,771 13,262 |  | - |
| 7 \%n 1: years whi. | 27.076 | 27,470 | 27,044 | 432 | ${ }^{-}$ | 14,110 | 13,982 | 13,785 | 6. 196 | 115 | 13,561 6,975 | 13,498 6,629 | 13,262 406 | 235 6,083 | 140 |
| 14 to 17 yenrs wid............ | 14, 140 | 13,531 | 1,002 | 12,144 | 256 | 7,164 | 6,902 | 6H6 | 6,101 | 115 4,249 | 6,975 13,341 | 6,629 3,453 | 406 | 6,083 425 | 3,026 |
| 18 to 24 yenrs .fd. | 25,246 | H,32H | 10 | 1,042 | $\begin{array}{r}7,275 \\ 5,300 \\ \hline\end{array}$ | 11,905 5,394 | 4, 475 3,515 1,3 | 8 $H$ | 618, | 4,249 2,945 | $\begin{array}{r}13,341 \\ 7,246 \\ \hline\end{array}$ | 3,453 | 2 | 425 <br> 168 | 3,026 |
| 18 to 21 yenis old. | 13,6-4 | 6,241 | 10 | 931 | 5,300 | 5,398 10.144 | 3,515 | H 4 | 562 69 | 2,945 | 7,246 10,447 | 2,726 603 | ${ }_{10}^{2}$ | 1368 | 2,355 491 |
| 25 to 29 years old. | 20,590 19,232 | 1,965 1,057 | 14 | 171 137 | 1,780 $\mathbf{6 9 6}$ | 10,144 9,474 | 1,362 643 | 12 | 69 67 | 1,289 565 | 10,447 9,757 | 413 | 12 | 70 | 331 |
| 30 to 3.4 yoars old. | 19,232 | 1,057 | 23 | 137 | 096 | 9,474 |  |  |  |  |  |  |  |  |  |
| 1990 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, 5 to 34 yearn sid.. | 117,787 | 63, 959 | 38,064 | 15,498 | 10,397 | 54,408 | 33,007 | 19,516 | 7,836 | 6,255 | 59,379 | 30,351 | 18,547 | 7,662 | 4,142 |
| 5 and 6 years old....... ..... | H.579 | 7,824 | 7,428 | , | , | 4,380 | 3,964 | 3,964 |  | - | 4, 200 14,532 | 3,864 14,468 | 3,864 <br> 14 |  | - |
| 7 to 13 years old.. | 29.655 | 29,454 | 28,944 | 470 | - | 15,123 | 14,986 | 14,772 | 214 | 30 | $\begin{array}{r}14,532 \\ 7 \\ \hline\end{array}$ | 14,468 7,366 | 14,212 446 | 6, 2563 | 158 |
| 14 to 17 years nold............. | 15,686 | 15,036 | 1,200 | 13,569 | 2 HB | 7,961 | 7,690 | 754 | 6,806 | 130 .165 | 7,721 12,419 | 7,368 3,545 | 446 | 6,763 454 | 158 3,088 |
| 18 to 24 yoars old............. | 23,406 | H,388 | 11 | 1,123 | 7,253 | 10,946 | 4,843 | 9 | 669 620 | 4,165 | 12,419 7,192 | 3,545 2,877 | 3 3 | 454 402 | 3,088 $\mathbf{2 , 4 7 2}$ |
| 18 to 21 years oldi. | 13,563 | 6,529 | 11 | 1,022 | 5,495 | 6,371 | 3,652 | 9 4 | 620 69 | 3,023 | 7,192 9,992 | $\begin{array}{r}2,877 \\ \hline 625\end{array}$ | 3 10 | 402 106 | 2,172 $\mathbf{5 0 9}$ |
| 25 20 29 yoars old............. | 19,680 20,742 | 2,001 1,232 | 14 | 176 | 1,811 | 6,684 10,270 | $\begin{array}{r}1,376 \\ \hline 749\end{array}$ | 13 | 69 78 | 1,302 | 9,982 10,512 | 625 483 | 10 | 1068 | 509 387 |
| 30 to 34 yoara old............. | 20,742 | 1,232 | 27 | 160 | 1,045 | 10,270 | 749 | 13 | 78 | 658 | 10,512 |  |  |  | 387 |
| 2000 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, 5 to 34 yo.trs old.. | 118,661 | 66,745 | 36,934 | 17,191 | 12,619 | 5月, 915 | 35,203 | 18,956 | 8,704 | 7,543 | 59,748 | 31,542 | 17,978 | 8,487 | 5,077 |
| 5 and 6 years old............. | 8,044 | 7,408 | 7,404 | , | , | 4,107 | 3,754 | 3,754 14 | 221 | - | 3,937 14,141 | 3,654 14,085 | 3,654 13,819 |  | - |
| 7 to 13 years old.............. | 28,861 | 28,672 | 28,185 | 486 | -- | 14,719 | 14,587 | 14,366 | 221 | 9 | 14,141 | 14,085 | 13,819 477 | $\begin{array}{r}.368 \\ 7,458 \\ \hline\end{array}$ | 181 |
| 14 to 17 verrs old............. | 17,215 | 16,585 | 1,285 | 14,971 | 330 | 8,741 | 8,469 | ${ }^{808}$ | 7,512 | 149 5,367 | 8, 475 14,603 |  | ${ }^{4} 3$ | 7,464 | 3,948 |
| 18 to 24 yenrs old............ | 27,877 | 10,7:5 | 14 | 1,386 | 9,315 | 13,274 | 6,199 | 11 | $\begin{array}{r}822 \\ 758 \\ \hline\end{array}$ | 5,367 3,864 | 18,663 8,467 | 3,625 | 3 | 496 | 3,948 |
| 18 to 21 yomrs old.......... | 16,163 | P,2.57 | 14 | 1,254 | 6,990 | 7,696 | 4,632 | 11 5 | 758 75 | 3, 1,364 1,397 | 6,462 9,68 | ${ }^{697}$ |  | 118 | -567 |
| 25 to 29 years old. ............ | 19,061 17,602 | 2,173 1,192 | 16 26 | 193 155 | 1,964 | 9,399 8,674 | 1,476 | 11 13 | 75 | 1,397 | 9,682 ${ }^{\text {8,928 }}$ | 4751 | 13 | 81 | 380 |

Table 1. Estimates and Projections of Fall School Enrollment, by Level, Age, and Sex, for Population Series C and E and Enrollment Series 1, 2, and 3: 1970 to 2000-Continued




Table 2. Estimates and Projections of Fall School Enrollment, by Level and Sex, for Population Series $C$ and $E$ and Enrollment Series 1 and 2: 1950 to 2000



|  | Yener and antion | Rnth asexes |  |  |  |  | Masie |  |  |  |  | Framic |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total. <br> 5 to 34 <br> yourn <br> uld | Fmrolian in mehool |  |  |  | $\begin{gathered} \text { 5otal, } \\ 5 \text { to } 34 \\ \text { years } \\ \text { what } \end{gathered}$ | Brolledin acheol |  |  |  | Total, 52034 year | Enrolied in school |  |  |  |
|  |  |  | $\begin{array}{\|c} \text { Total } \\ \text { rolliod } \end{array}$ |  | $\begin{array}{\|c} \text { Hach } \\ \text { sch hesil } \end{array}$ | college |  |  |  | High achool 1 | collex |  | $\begin{gathered} \text { Total } \\ \text { en- } \\ \text { rolled } \end{gathered}$ | $\begin{gathered} \text { Elcaen- } \\ \text { ener } \\ \text { achoml } \\ \text { or } \\ \text { kindien- } \\ \text { Rarten } \end{gathered}$ | $\begin{aligned} & \text { Hgh } \\ & \text { nehool } \end{aligned}$ | College |
| metmutis |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1050. |  | 6H. 5704 | 30.276 | 21,406 | 6.65 | 2,214 | 33,355 | 15.459 | 11.000 | 3.344 | 1,515 | 35,215 | 14.417 | 10,406 | 3.312 | 9 |
| 1955. |  | 73,6H2 | 37,426 | 27,0н6 | 7.961 | 2,379 | 35,665 | 19.573 | 13,964 | 4.026 | 1,579 | 38,016 | 17,453 | 13,117 | 3,936 | 0 |
| 1950 |  | H2. ${ }^{\text {cid }}$ | 46,259 | 32,411 | 10.249 | 3,570 | 410.372 | 24.234 | 16.711 | 5,184 | 2,339 | 41.667 | 22,025 | 15,730. | 5,063 | 1,231 |
| 1965. |  | !0,110 | 53,769 | 35,120 | 12.975 | 3,675 | +4.146 | 2月,039 | 18,043 | 6,512 | 3,503 | 45.924 | 25,710 | 17,077 | 6,463 | 2.172 |
| 1968 |  | 91.420 | 55,070 | 35,624 | 13.364 | (i, OHS | 44,853 | 2H,733 | 28, 197 | 6,791 | 3,749 | 46,967 | 26,337 | 17.423 | 6,574 | 2,337 |
| 1067 |  | 93. $\mathrm{H2O}$ | 56,461 | 36.272 | 13,789 | C, 39 H | 45.792 | 29, 337 | 18,540 | 5,957 | 3,440 | 4, 028 | 27,124 | 17,732 | 6,832 | 2,558 |
| 196 |  | 95, HoCh | 57,484 | 36.542 | 14.145 | 6. HOL | 46,746 | 30,009 | 1H,724 | 7,157 | 4,125 | 49,053 | 27,475 | 17,814 | 6,98H | 2,677 |
| 1969 |  | m,722 | 53, 635 | 36,6.17 | 14,553 | 7.135 | 47.10 | 3n, 545 | 1H. 724 | 7,373 | 4,448 | 50,014 | 28,090 | 17,923 | 7, 179 | 2,987 |
| 1070 |  | 99, 860 | 5\%, $\mathrm{HO4}$ | 36.676 | 14.716 | 7,114 | 14,046 | 30, 591 | 18,767 | 7,423 | 4,401 | 50,875 | 28,215 | 17,909 | 7,293 | 3,013 |
| rmaibetions |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Serten C-L |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1971 |  | 101.069 | 58,703 | 35,442 | 15.365 | 7.n90 | 19,697 | 30,661 | 18, 153 | 7,768 | 4,740 | 51,372 | 28,042 | 17,289 | 7,597 | 3,156 |
| 1973 |  | 102, 350 | 5h,740 | 34,775 | 15.641 | H.325 | 50.352 | 30,742 | 17,411 | 7,935 | 4,997 | 51,999 | 28,038 | 16,964 | 7,746 | 3,328 |
| 1973. |  | 113.552 | 5H,759 | 34, 774 | 15.921 | 8,765 | $50,9 \mathrm{sis}$ | 30,776 | 17,454 | 8, 059 | 3,263 | 52,584 | 27,994 | 15,620 | 7, 762 | 3,502 |
| 1974 |  | (19, HCO | 34.762 | 33,473 | 15,065 | 9,224 | 51,609 | 30, 823 | 17,147 | 9,133 | 3,543 | 53,191 | 27,939 | 16,326 | 7,932 | 3,681 |
| 195 |  | 105.902 | 5H.730 | 32,915 | 16,114 | 3,700 | 52, 22: | 30, 857 | 16,465 | 8,159 | 5,833 | 53,767 | 27,873 | 16,051 | 7,956 | 3,867 |
| 197 |  | 107,345 | 38.88n | 32.660 | 16,094 | 10, 134 | 52.927 | 30,9H2 | 16,734 | 8,149 | 6,099 | 54,418 | 27,905 | 15,926 | 7,945 | 4,034 |
| 1977 |  | 1114.672 | 30,184 | 32,667 | 15,012 | 10,510 | 53, 617 | 31,174 | 16,737 | 8,111 | 6,326 | 55,055 | 28,015 | 15.930 | 7,901 | ¢,184 |
| 1978 |  | 110,03H | 30,655 | 32,957 | 15,847 | 10.452 | 54,330 | 31,447 | 16,883 | 8,031 | 6,533 | 55,709 | 28,209 | 16,073 | 7,816 | 4,319 |
| 197. |  | 111,639 | 60.294 | 33.590 | 15.33 H | 11.170 | 55.161 | 31, 803 | 17, 204 | 7.876 | 6,725 | 56,478 | 28,493 | 16,386 | 7,662 | 4,445 |
| 1980 |  | 113.459 | 61,147 | 31,565 | 15,133 | 11,449 | 56.101 | 32,264 | 17,698 | 7,670 | 6,816 | 57,359 | 28,884 | 16,867 | 7,463 | 4,554 |
| 198 |  | 115.208 | 62,100 | 35,825 | 14,637 | 11,678 | 57,002 | 32,814 | 18,339 | 7,439 | 7,036 | 58,206 | 29,376 | 17,486 | 7,248 | 4,642 |
| 1982 |  | 116,493 | 63,409 | 37, $2 \mathrm{H5}$ | 14.306 | 11,817 | 57,671 | 33,442 | 19, 085 | 7,236 | 7,121 | 58, 822 | 29,967 | 18,201 |  | 695 |
| 1983 |  | 118,082 | 54,765 | 38,841 | 14, 139 | 11, $\mathrm{ARS}^{\text {S }}$ | 58,493 | 34.145 | 19,882 | 7,140 | 7,163 | 59,589 | 30, | 18,939 |  |  |
| 1984. |  | 119.790 | 65,342 | 40.481 | 14,176 | 11,485 | 59,375 | 35,034 | 20,725 | 7,150 | 7,163 | 60,413 | 31,509 | 19,760 | 7207 | 4,722 |
| 19 HS |  | 121,579 | 5,403 | 42,026 | 14.323 | 11,854 | 60.300 | 35,969 | 21,515 | 7,315 | 7,139 | 61,279 | 32,434 | 20,511 | 7,207 | 4,716 |
| 1986. |  | 123,327. | 70,392 | 43,4 ${ }^{4}$ | 15,075 | 11,834 | 61.200 | 36,966 | 22.265 | 7,590 | 7,112 | 62,126 | 33,426 | 21,219 | 7,485 | 4,722 |
| 1987 |  | 125,091 | 72,462 | 44,831 | 15,740 | 11, H 90 | 62,107 | 38,009 | 22,958 | 7,927 | 7,123 | 62,984 | 34,454 | 21,874 | 14 |  |
| 19 HH |  | 126.781 | 74, 587 | 16,042 | 16, 523 | 12,016 | 62,978 | 39, 082 | 23,581 | 8,323 | 7,176 | 63,804 | 35, 305 |  |  | 840 |
| 19 н9 |  | 128,39H | 76,671 | 47,091 | 17,285 | 12,295 | 63, $\mathrm{H12}$ | 40, 148 | 24, 123 | 8,711 | 7,314 | 64,587 | 36,523 | 22,968 | 8,374 | 81 |
| 1990 |  | 129,950 | 78,681 | 47,960 | 13,037 | 12,644 | 64.609 | 41,184 | 24,572 | 9,094 | 7,517 | 65, 341 | 37,497 | 23,387 | 8,943 | 5,167 |
|  |  | 131,403 | H0, 376 | 48, 638 B | 13,781 | 13, 157 | 65,354 | 42, 174 | 24,025 | 9,473 | 7,776 | 66,049 | 38,403 | 23,713 | 9,308 | 5,382 |
| 1992. |  | 132,710 | 82,329 | 49,127 | 19.501 | 13,702 | 65,025 | 43, 099 | 25,181 | 9,840 | 8,078 | 66,685 | 39,231 | 23,946 | 9,661 | 5,624 |
| 1993 |  | 133.993 | H3,912 | 49,437 | 20,182 | 14,292 | 66,683 | 43.944 | 25, 345 | 10,189 | 8,410 | 67,310 | 39,968 | 24,092 | 9,994 | 5,882 |
| 199 |  | 135,251 | H5, 320 | 49,591 | 20,812 | 14,917 | 67,331 | 44,705 | 25, 429 | 10,511 | 8,766 | 67,920 | 40,615 | 24,162 | 10,301 | 6,151 |
| 1995 |  | 136,512 | 86, 582 | 49,621 | 81,775 | 15,587 | 67,978 | 45,402 | 25,449 | 10,799 | 9,154 | 68,533 | 41,181 | 24,172 | 10,576 | 6,433 |
| 1906 |  | 137.760 | 87,700 | 49,567 | 71, ASH | 16,275 | 68, 618 | 46,029 | 25,425 | 11,046 | 9,537 | 69,142 | 41,671 | 24,142 | 10,812 | 6,717 |
| 1997 |  | 179.097 | 94,711 | 49,475 | : 2,254 | 16,982 | 69,301 | 45, 606 | 25.381 | 11,249 | 9,977 | 69,796 | 42,104 | 24,094 24,051 | 11,005 | 7,006 7,292 7 |
| 19 |  | 140.527 | H9,641 | 49,391 | :2, 336 | 17,695 | 70, 029 | 47,146 | 25,339 | 11,404 | 10,402 | 70,498 | 42,496 42,863 | 24,051 24,036 | 11,152 | 7,292 7,573 |
| 1999. |  | 142.113 | ! 1 , 523 | 43,360 | +2,765 | 14,308 | 70. ${ }^{\text {P36 }}$ | 47, 650 | 25,324 | 11,510 | 10,823 | 71,277 | 42,863 43,228 | 24,036 24,067 | 11,2515 | 7,573 |
| 2000. |  | 143,953 | 91,404 | 49,423 | 22.487 | 19,094 | 71,775 | 9H, 176 | 25,356 | 11,572 | 11,248 | 72, 179 | 43,228 | 24,067 | 11,315 | 7,846 |
| Sertex C-2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1971 |  | 101,069 | 58,549 | 35,423 | 15,330 | 7,796 | 49, 697 | 30,579 | 18,144 | 7,751 | 4,683 | 51,372 | 27,970 | 17,280 | 7,578 | 3,111 |
| 1972. |  | 102,350 | 38, 469 | 34,740 | 15.610 | 8,119 | 30,332 | 30, 377 | 17,794 | 7,899 8,005 | 4,884 5,089 | 51,999 52,584 | 27,892 77,762 | 16,946 16,599 | 7,710 | 3,235 3,360 |
| 1973. |  | 103, 5582 |  | 34, 023 | 15,814 | \%,449 | 50,9688 | 30,524 | 17,429 <br> 17 <br> 114 | 8,005 8,063 | 5,089 5,305 | 52, 584 53,191 | 27,762 77,640 | 16,599 | 7,809 | 3,488 |
| 1974. |  | 104,800 | 58,120 | 33.405 | 15,923 15939 | 8.792 <br> 9.147 | 51,609 52,225 | 30,481 30,422 | 17,114 16,823 | 8,063 8,071 |  |  |  |  |  |  |
| 1975 |  | 105.992 | 57,817 | 32,832 | 15.939 | 9,147 | 52,225 | 30,422 | 16,823 | 8,071 | 5, 528 | 33,767 | 27,493 | 16,008 | 7,867 | 3,619 |
| 1976 |  | 107,345 | 57,897 | 32,535 | 15,885 | 9,457 | 22,927 | 30,453 | 16,682 | 8,046 | 5,724 | 54,418 | 27,445 | 15,872 | 7,840 7,780 | 3,733 3,828 |
| 1977. |  | 109,672 | 58,024 | 32,541 | 15.773 | 9,710 | 53,617 <br> 54 <br> 1 | 30,530 | 16,675 16,810 | 7,993 | 3,882 | 55, 055 $\mathbf{5 5 , 7 0 9}$ | 27,474 27,588 | 15,868 15,899 | 7,780 | $\begin{aligned} & 3,8288 \\ & 3,909 \end{aligned}$ |
| 1978 |  | 110.038 | 38,318 | 32,810 33,421 | 15.579 15,243 | 9,930 10,125 | 54,330 53,161 | 30,730 30,996 | 16,810 17,120 | 7,899 | 6,021 | 55,709 56,478 | 27,58 27,793 | 15,999 16,301 | 7,680 | $\begin{aligned} & 3,909 \\ & 3,981 \end{aligned}$ |
| 1979 |  | 111.639 113,459 | 38,789 59,471 | 33,421 | 15,243 14,814 | 10,125 10,284 | 55,101 56,102 | 30,996 31.364 | 17,120 17,603 | 7,732 | 6,144 | 56, 57,789 | 28,107 | 16,771 | 7,300 | $\begin{aligned} & 3,981 \\ & 4,037 \end{aligned}$ |
| t980 | . $\cdot$. | 113,459 | 59,471 | 34,374 | 14,814 | 10, 284 | 56,108 | 31.364 | 17,603 | 7,514 | 6,247 | 37,359 | 28,107 28,526 | 16,771 | 7,074 | 4,074 |
| 1981. |  | 115.208 | 60,355 | 35, 611 | 14.348 | $10,396$ | $57,002$ | 31,829 | 18,233 | 7,274 | 6,322 | 58,208 58,822 | 28,528 29,030 | 17,378 18,081 | 7,074 | 4,084 |
| 1942. |  | 116,49: | 61,429 | 37,047 | 23,951 13,770 | 10,431 10,401 | 57,671 58,493 | 32,379 33,049 | 18,966 | 7,053 | 6,348, | 58,822 59,589 | 29,050 29,701 | 18, 18.818 | 6,886 6,808 | 4,083 |
| 1983. |  | 118,084 | 62,751 64,302 | 38, 380 | 33,770 | 10,401 10,315 | 58,493 59,378 | 33,049 | 19,752 20,579 | 6,962 6,965 | 6,339 | 59, 589 60,413 | 29,701 30,41 | 18,828 19,618 | 6,808 6,828 | 4,066 4,028 |
| 1984. |  | 119,790 121,579 | 64,302 66,642 | 40,196 41,719 | 13,791 | 10,315 10,207 | 59,378 60,300 | 33,831 34,703 | 20,579 21,362 | 6,965 7,122 | 6,287 | 60,413 61,279 | 30,41 31,339 | 19,618 | 6,998 | 3,088 |
| 1985 |  | 121,579 | 66,G42 | 41, 719 | 14,117 | 10,207 | 60,300 | 34,703 | 21,362 | 7,122 7,385 | 6,219 | 61,279 | 31,339 32,775 | 2, 21,054 | 7,896 | 3,968 |
| 1986. |  | 123,327 | 67,913 69,856 | 43,154 | 14,644 | $\begin{aligned} & 10,115 \\ & 10,095 \end{aligned}$ | 61,200 62,107 | 35,638 38,614 | 22,100 22,784 | 7,385 | 6,132 | $\begin{aligned} & 62,126 \\ & 62,884 \end{aligned}$ |  | $\begin{aligned} & 21,059 \\ & 21,698 \end{aligned}$ | 7,259 7,572 | $\begin{aligned} & \mathbf{3}, 962 \\ & \mathbf{3}, 972 \end{aligned}$ |
| 1987. |  | 125,091 | 69,856 71,845 | 44,482 45,674 | 15,279 | 10,095 10,139 | 62,107 62,978 | 38,614 37,618 | 22,784 | 7,707 8,088 | 6,123 | $\begin{aligned} & 62,884 \\ & 65,804 \end{aligned}$ | 33,242 | 21,688, | 7,572 | 3,972 |
| 1988 |  | 126,781 | 71,845 73,774 | 45,674 46,706 | 18,032 10,749 | 10,139 10,319 | 62,978 | 37,618 38,603 | 23,398 | 8,088 8,456 | 6,131 | 63,804 84 | 34,271 35,171 | 22,276 22,776 | 8,294 | 4,007 |
| 1999 |  | 128,398 129,950 | 73,774 75,614 | 46,706 47,360 | 16,749 17,462 | 10,319 10,592 | 63,812 64,609 | 38,603 39,551 | 23,931 91,373 | 8,436 8,820 | 6,217 | 84,587 65,341 | 35,171 36,063 | 22,176 | 8,643 | 4,102 |
| 1990. |  | 129,950 | 75,614 | 47, 560 | 17,462 | 10,592 10,934 | 64,609 | 39,551 40 | 91,373 24,719 | 8,820 <br> 9,179 | 6,358 | 65,342 | 36,063 36,881 | 23,187 | 8,683 | 4,233 4,387 |
| 1991 |  | 134,403 132,710 |  | 48,226 <br> 48,703 | 18,166 | 10,934 | 65,354 66,025 |  | 24,719 $\mathbf{2 4 , 9 6 9}$ | 9,179 <br> 9,527 | 6,547 | $\begin{aligned} & 68,048 \\ & 68,685 \end{aligned}$ | 36,881 36,616 | 23,734 | 9,318 | 4,363 |
| 1992 |  | 132,710 | 78,884 | 48,703 | 18,846 | 11,335 | 66,025 66,683 | 41,003 | 24,969 25,128 | 9,527 | 6,773 | $\begin{aligned} & 68,865 \\ & 67,310 \end{aligned}$ | 36,616 36,255 | 23,734 | 9,632 | 4,748 |
| 1993 |  | 133,993 | 80,260 81,459 | 49,003 | 19,487 20,076 | 11,770 12,231 | 68,683 67,331 | 42,004 | 25,128 25,207 | $\begin{array}{r} 9,835 \\ 10,158 \end{array}$ | 7,021 7 7,289 | $\begin{aligned} & 67,310 \\ & 67,920 \end{aligned}$ | 38,602 | 23,940 | 9,918 | 4,942 |
| 1994 |  | 135,251 | 81,454 | 48,147 49,167 | 20,076 20,599 | 12,231 | 67,331 | 42,653 43,230 | 25,207 | $\begin{aligned} & 10,158 \\ & 10,427 \end{aligned}$ | 7,2881 | 68,533 | 39,260 | 23,946 | 10,172 | 5,143 |
| 1995. |  | 136,512 | 83,490 | 49,167 | 20,599 | 12,724 | 67,978 | 43,230 | 25,221 | 10,427 | 7,581 | 66,533 | 39,260 | 23,946 | 10,172 | 5,143 |
| 1998. |  | 157,760 | 83, 374 | 49,103 | 21,143 | 13,228 | 68, 618 | 43,732 | 25,192 | 10,656 | 7,884 | 69,142 69,796 | 39,642 39,984 | 23,911 23,857 | 10,387 10,560 |  |
| 1997. |  | 139,097 | 84,143 | 48,999 | 21,401 | 13,743 | 69,301 | 44, 180 | 25,142 | 10,841 | 8,197 | 69,796 <br> 70,488 | 38,984 40,241 | 23,857 23,809 | 10,560 10,688 | $\mathbf{5 , 5 4 6}$ $5,744$ |
| 1996 |  | 140,527 | 84, A 28 8 | 4n,902 | 21,088 | 14,256 | 70,079 | 44,585 | 25, 099 | 10,979 11 | 8,512 8,821 | 70,488 | 40,241 40,493 | 23,809 23,780 | 10,689 | 5,744 5,935 |
| 1999 |  | 142,113 | 85,456 | 48, 5 57 | 21,843 | 14,756 | 70, 336 | 44,963 | 25,071 25,094 | 11,071 11,119 |  |  |  |  |  | 6,118 |
| 2000 |  | 143,953 | Ha,022 | 4n,904 | 21,034 | 15,244] | 71.775 | 45,339 | 25, 1931 | 11,119 | 9,12\% | 72,179 | 40,7431 | 23,409 | 10,n16 | 6,118 |

Table 2. Estimates and Projections of Fall School Enrollment, by Level and Sex, for Population Series C and E and
Enrollment Series 1 and 2: 1950 to 2000-Continued




Table A-1. Estimates and Projections of Fall School Enrollment Rates, by Age and Sex, for Enrollment Series 1 and 2: 1970 to 2000
Civilian nomanstitutional popalation 5 to 34 yonrs old as of October. Enrolimont rates are based on Suries $C$ population projoctions)

| he nef sex | $\left\lvert\, \begin{gathered} \text { Estimite } \\ 19970 \end{gathered}\right.$ | Sertes 1 |  |  |  |  | $\begin{gathered} \text { Estimate, } \\ 1.970 \end{gathered}$ | Sertes: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1!175 | 1 JNO | 19 Na | 1900 | 2000 |  | 1975 | 10 HCl | 1985 | 1990 | 2000 |
| HOTH SBEFS |  |  |  |  |  |  |  |  |  |  |  |  |
| Total. 3 ir 34 years oll. | 5\%.9 | 55.4 | 53.9 | 513 | (i0). 5 | 63.5 | $5 \mathrm{H}$. | 54.6 | 52.4 | 54.3 | 5N. 2 | 59.8 |
| 5 anat m years oth............ | н9.5 | 9H. 1 | 91.4 | 93.1 | 9.1.3 | 56.1 | 39.5 | 89.1 | n9.4 | 9.6 | 91.2 | 92.0 |
| 7 to 13 years ofd. | 99, 4 | 94.3 | 94.3 | 99.1 | 96.1 | 90.5 | 99.2 | 99.3 | 99.3 | 99.3 | 99.3 | 99.3 |
| 14 to 17 years old. | 94.1 | 95.4 | T14, 3 | 47.3 | 97.9 | 9 m .7 | 94.1 | 9.7 | 95.1 | 95.7 | 96.1 | 96.5 |
| 1 A to 24 years old............ | 29.6 | 33.3 | $35 . \mathrm{H}$ | 37.7 | 42.4 | 17.8 | 29.6 | 31.6 | 32.5 | 33.0 | 36.2 | 38.9 |
| IN to 21 varars ola,......... | 10.3 | 4.7 | [4.3 | $31 . \mathrm{H}$ | 56.2 | $6: 1$ | 40.3 | 12.6 | 41.3 | 45.7 | 1N. ${ }^{\text {d }}$ | 51.3 |
| 25 to 24 y years oth. ........... | 7.6 | N. ${ }^{\text {H }}$ | 10.2 | 11.5 | 12,7 | 15.2 | 7.5 | 8.2 | 8.9 | 9.5 | 10.2 | 11.1 |
| 31) to 34 years .,id........... | 1.2 | 5.0 | 5.9 | G. ${ }^{\text {H }}$ | 7.7 | 9.4 | 4.2 | 4.6 | 5.1 | 5.5 | 5.9 | 6.8 |
| mix: |  |  |  |  |  |  |  |  |  |  |  |  |
| Totat. 5 to ju years old.. | tis. 1 | 6, 9.1 | 57.5 | 59.7 | 63.7 | 67.1 | 6i2. 4 | 5 m .3 | 65.9 | 57.6 | 61.2 | 63.2 |
| 5 amt is ye.rss obld............. | KN. 9 | H9.3 | 94.9 | 09.4 | 93.7 | 95.5 | $\mathrm{KH}_{4} 9$ | nh. 3 | 89.0 | 89.4 | 90.5 | 91.1 |
| 7 to 13 ypars oth............. | 9, \% | 99.0 | 90.1 | 99.1 | 99.2 | 99.2 | 99.0 | 90.0 | 99.1 | 90.1 | 99.1 | 90.1 |
| if t., 17 yrirs shd............ | 'H. ${ }^{\text {ch }}$ | Hi, 1 | 97.1 | 97.9 | 9n. ${ }^{\text {a }}$ | 90.1 | 94.3 | 95.1 | 95.4 | 96.4 | 96.7 | 96.9 |
| 1 N to $\mathrm{l}^{1}$ viores otd. | 37.4 | -11.4 | 4.4 .1 | . 4.2 | 21.3 | 35.6 | 37.4 | 30.1 | 40.4 | 40.9 | 41.1 | 47.1 |
| $1 \times$ to 21 yoarn olt. | 49.1 | 53.7 | 37. ${ }^{\text {H }}$ | 61.5 | 68.9 | 71.6 | 49.: | 51.3 | 5.3 .2 | 54.9 | 57.5 | 60.2 |
|  | 11.0 | 12.7 | 14.3 | 15. H | 17.4 | 20.1 | 11.0 | 11.8 | 12.6 | 13.1 | 1.4 .2 | 15.7 |
| ato tw in ye.ars obit.,.......... | 8.3 | ${ }_{6} .3$ | 7.3 | N .3 | 9.3 | 11.3 | 5.3 | 5.8 | 6.3 | 6.8 | 7.3 | 8.3 |
| Framis: |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, : ©0, 34 yeura ult.. | 05.5 | 51.8 | (m). 1 | 52.9 | 57.4 | 59.9 | 55.5 | 51.1 | 49.0 | 51.1 | 55.2 | 56.4 |
| 5 .tnt 6 yu.irs ,td............. | 9 m .2 | 91.9 | 92.5 | 93.9 | 95.1 | 96.7 | 90.2 | 89.9 | 90.6 | 91.3 | 92.0 | 92.7 |
| 7 to 13 years odd............. | 90.1 | 911.5 | 99.6 | 99.8 | 99.7 | $99 . \mathrm{K}$ | 99.4 | 99.5 | 99.5 | 99.5 | 99.6 | 99.6 |
| 11 th 17 years old............ | ¢3.3 | 4, is | 9\%, | 96.7 | 97.4 | 9 M .3 | 93.3 | 93.5 | 94.3 | 95.1 | 95.5 | 95.4 |
| 14 to ${ }^{4} 4$ vorurs ald............ | 2:10 | 26.2 | 2H. 4 | 30.1 | 3.46 | 39.5 | 23.0 | 2.16 | 25.1 | 25.9 | $2 \mathrm{P}, 9$ | 31.3 |
|  | 31.4 | 36.7 | 10.1 | 430.2 | 17.5 | 33.2 | 32, H | 34.7 | 314.2 | 37.6 | 10.3 | 12.9 |
| 2s to 24 vears utt............ | 1.3 | 5.3 | 6.3 | 7.3 | N, 2 | 10.1 | 4.3 | 4.8 | 5.3 | 5.8 | 6.3 | 7.2 |
| 30 to 34 ye.rs $01 \mathrm{~d} . . . . . . . . . .$. | 3.1 | 3.9 | t. ${ }^{\text {S }}$ | 6.3 | 6.1 | 7.5 | 3.1 | 3.5 | 3.9 | 1.2 | 4.6 | 5.3 |

Table A-2. Projections of Fall School Enroliment. by Level and Sey for Population Series B, C, D, and E and Enrollment Series 1 and 2: 1975 to ':000



| S.riow tad yeut |  | math sexiss |  |  |  |  | Male |  |  |  |  | Female |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Tutal, } \\ \text { a to } 3.1 \\ \text { ynars } \\ \text { い1d } \end{gathered}$ | fincolled in school |  |  |  |  | finculled in school |  |  |  | ```Tuta1. 5 to 34 yenes old``` | Enrolled in school |  |  |  |
|  |  | $\left\{\begin{array}{c} \text { Tot. } 11 \\ \text { rn- } \\ \text { roll. } \end{array}\right.$ |  | $\begin{aligned} & \text { ilfinh } \\ & \text { school } \end{aligned}$ | Collese | $\begin{aligned} & \text { Total } \\ & \text { ron- } \\ & \text { rolle.l } \end{aligned}$ |  | Elumen- <br> t.iry school or kInderמurtin | Hiph school | Collegs | $\begin{gathered} \text { Total } \\ \text { un- } \\ \text { rolled } \end{gathered}$ |  | Elemen- <br> tary school or kindersarten | $\begin{gathered} \text { Hf } \mathrm{gh}^{\prime} \\ \text { school } \end{gathered}$ | Collere |
| $1!8.7$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Suries: |  |  | 1419, 1001 | SN,73! | 32,925 | 16,11: | 9.700 | 32,211 | 36, 361 | 16, HGO | 8,169 | :5, 433 | 53,773 | 27,N7N | 16,056 | 7,956 | 3,867 |
|  | C-1 | 143, 092 | :\%,741 | 32,915, | 16,114 | 9,801) | 32,22: | 30,457 | 16,465 | N,159 | 5,433 | 53,767 | 27,473 | 16,051 | 7,956 | 3,N67 |
|  | 1-1 | 10:', ind | :3,720 | :2,095 | 16.119 | 9,300 | :2,219 | 30, $\mathbf{M S O}$ | 16, $\mathrm{N}+3 \mathrm{~F}$ | N,1.59 | 5,433 | 53,761 | 27,N6H | 16,046 | 7,956 | 3,867 |
|  | $\mathrm{r}=1$ | 105. 1 ", 7 | 5N, 709 | 30, к95 | 14,11: | 9,700 | 52,212 | 30, $\mathrm{M} \cdot \mathrm{WG}$ | 16,H5: | N, 159 | 3,433 | 53,755 | 27,N63 | 16,0.40 | 7,956 | 3,867 |
|  | H- | 1076.904 | ;7,924 | 32, $\mathrm{NSI}^{2}$ | 15.939 | 9,117 | 52,231 | 30,427 | 15.H2R | N, 071 | 5,52\% | 53,773 | 27,499 | 16,013 | 7,465 | 3,619 |
|  | C-2. | 105,992 | 57,917 | $\because$ OH2 | 13,4,39 | 9,117 | : 3 , 2 e2; | 30,422 | 16, H23 | N,071 | 5,52N | 63,767 | 27,495 | 15,008 | 7, $\mathrm{H67}$ | 3,619 |
|  | b-2. | 105,980 | 57, ${ }^{5}$ | $\because$ | 15,439 | 9,117 | :2,215 | 30,414 | 16, H1M | N,071 | 5, 5 : m | 53,761 | 27,490 | 16,003 | 7, $\mathrm{H67}$ | 3,619 |
|  | 8-2. | 105, | 57,4. |  | 15,139 | 9,1/17 | 32,23: | 30,112 | 16, H 13 | H,071 | 5,524 | 53,755 | 27,444 | 15,993 | 7,467 | 3,619 |
| 1!n(1) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Serters | H- | 111,369 | 61.97N | 3:, 330; | 1.5,13: | 11,449 | 36,650 | 32,686 | 18,129 | 7,670 | 6,496 | 57,749 | 29,293 | 17,276 | 7,463 | 4, 554 |
|  | C-1. | 11:1, 109 | 61,:17 | 34,:\%6: | 15,1:4 | 11, 10, | :16,101 | 32,264 | 17,694 | 7,674 | 6,896 | 57,3:9 | 23, 284 | 16,467 | 7,463 | 4,554 |
|  | 0-1. | 112,sim | 50, 305 | 13,723 | 15,1.13 | 11,119 | SS, 616 | 31,436 | 17,270 | 7,670 | ¢, N 96 | 56,922 | 28,469 | 16,452 | 7,163 | 4,554 |
|  | E-11 | 111,62\% | 39,117 | 32,435 | 16, 13.1 | 11,149 | :5,14ig | 31,345 | 16, H 19 | 7,670 | 6,896 | 56,162 | 2N, 032 | 10,015 | 7,463 | 4,554 |
|  | 8.2 | 111,339 | 60,294 | 35,191 | 1:, M1 ${ }^{\text {1 }}$ | 16, 2 M 1 | 56, 5.50 | :11,7N1 | 15,020 | 7,514 | 6,2:7 | 57,789 | 24,511 | 17,174 | 7,300 | 4,037 |
|  | C. 2. | 113,159 | 59,471 | 35,371 | 1-1, $\mathrm{HL}^{\text {a }}$ | 10, in | S6, 101 | 31,36: | 17,603 | 7,514 | 6, 2.47 | 57,359 | 2H,107 | 16,771 | 7,300 | 4,037 |
|  | D-2. | 112, | 54,610 | 33, 5.42 | 14, $\mathrm{H1} 1.1$ | 10,244 | 33,6:16 | 30,9.42 | 17,1H1 | 7,314 | 6,2.47 | 56,922 | 27,69\% | 16,361 | 7,300 | 4,037 |
|  | E-2. | 111,62\% | 57,763 | 32,665 | 14, 114 | 10,2 2 H | 55,166 | 30,497 | 16,736 | 7,514 | 6,247 | 56,462 | 27,266 | 15,930 | 7,300 | 4,037 |
| 19N: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Serins: | 8- | 124,622 | 71,36.3 | 14,919 | 14,593 | 11, NS 5 | 61, HS 3 | 37,474 | 22,947 | 7,3.48 | 7,139 | 62,769 | 33,889 | 21,930 | 7,214 | 1,716 |
|  | ;-1 | 121, 3175 | 6N, 103 | 12.026 | 14,523 | 11, HS 9 | 60,300 | 35,969 | 21,515 | 7,315 | 7,139 | 61,279 | 32,434 | 20,511 | 7,207 | 4,716 |
|  | O-1 | 11N,520 | 65, 126 | 39,122 | 11,150 | 11. . 11.1 | 50, 7 , 7,10 | 34,436 | 20,037 | 7,281 | 7,139 | 59,741 | 30,970 | 19,085 | 7,169 | 4,716 |
|  | E-1 | 115,309 | 62,3(0) | 35,075 | 14,372 | 11, $\mathrm{H}, 4$ | 57,101 | 32,868 | 19,4N6 | 7,243 | 7,139 | 54,207 | 29,433 | 17,389 | 7,12H | 1,716 |
|  | B-2. | 124,622 | 6n, 973 | 44,541 | 1.1,145 | 10,207 | 64, 553 | 36,193 | 22, H 20 | 7,155 | 6,219 | 62,769 | 32,781 | 21,762 | 7,031 | 3,988 |
|  | c-2. | 121,:579 | 66,0.42 | 11,719 | 14,117 | 10,207 | 60,300 | 34,703 | 21,362 | 7,122 | 6,219 | 61,279 | 31,339 | 20,356 | 6,095 | 3,988 |
|  | D-2. | 114.520 | 63,093 | 3N, M42 | 13,044 | 10,207 | 54, 7.10 | 33,20:4 | 15, H9\% | 7,087 | 6,219 | 59,781 | 29,889 38,367 | 18,945 | 6,957 6,916 | 3,988 3,988 |
|  | E-2. | 115,304 | 39,997 | 35,42:1 | 13,066 | 10,207 | 57,101 | 31,630 | 18,361 | 7,050 | 6,219 | 5,207 | 28,367 | 17,463 | 6,916 | 3,988 |

Table A-2. Projections of Fall School Enrollment, by Level and Sex, for Population Series B, C, D, and E and Enrollment Series 1 and 2: 1975 to $2000^{-}$-Continued
In thousands civastan nontast



Table A.3. Percent Not Enrolled in School for 1952 and 1970 With Projections 101980 and 2000, and the Average Bnereal Rate of Change in the Nonenrollment Rate, by Age and Sex





[^0]:    ***********************************************************************

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[^1]:    ${ }^{1}$ See Current Population Reperts, "Projections of the population of the United States, by Age and Sex: 1970 to $2020, "$ Series $\mathrm{p}-25$, No. 470.

[^2]:    This report was prepared by Larry E. Suter, Education and Social Stratification Branch, Population Division; Jerome $M$. Glynn was responsible for computer applications and programming.

